2021 CCAP Regional Application Ranking Parameters

Parameter	Range	Points
Impaired stream as identifed by latest 303(d) list	Yes	10
	No	0
NC DWR Surface Water Classification	HQW (includes ORW, WS-I, WS-II, SA (open), PNA) NSW, Tr, Sw, UWL, AFSA, or SHA	10
	WS-III, WS-IV	7
	WS-V, B	4
	C Only, SA closed	0
Stormwater Rule (NPDES I, II, etc)	Yes	10
	No	0
SWAP report (please go to the "Layers" tab and check Groundwater and Surface Water Assessment Areas 2017 for results)	High	10
	Moderate	7
	Low	4
	None	0
Benefits derived from the installation of the project *(Soil loss, SNAP, or other calculations)*	Soil loss > 10 tons OR N > 1.0 pounds AND P > 0.1	10
	Soil loss > 1 ton < 10 OR N >0.01 < 1.0 pound AND P > 0.01 < 0.1 pounds	5
	No derived results	0
Leveraging additional resources *(Prioritizes projects that involve funding partners)*	<50% CCAP cost share	10
	50 - 75% CCAP cost share	5
	75% CCAP cost share	0
District priority in submitted letter of support *(Be specific on why this is a good project)*	High	10
	If more than 1 project submitted, deduct 2 points for each next highest ranked project	8, 6, 4, etc.
	None	0
Public Education and outreach activities *(Prioritizes projects where these activities can occur)*	Yes	10
	No	0
Project Feasibility *(Prevents delay in getting approval for contract, identifies potential issues with a project, and/or potential increased project costs)*	The CCAP Formsite application has a list of 23 questions. Some of the answers may result in a deduction of points ranging from 0 points to -10 points. This is for the conservationist to do their best in fully vetting a project prior to submittal	Tiered based upon the answers from 0 points to 10 points
Photographs and clear plan map showing need for project *(Written description clear and definitive showing the water quality issues demonstrating the need for the project. A short, concise project summary may be written to vet the project)*	Good detail with good supporting documentation demonstrating the need for the project	10
	Sufficient detail with sufficient documentation demonstrating the need for the project	5
	Less than sufficient detail and documentation that does not clearly indicate the need for the project	0